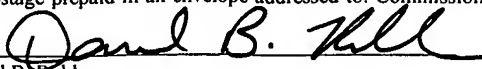




IFW

I hereby certify that this correspondence, together with the attached Form PTO-1449 and the cited references, are being deposited with the United States Postal Service as first class mail postage prepaid in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231, on the date noted below my signature.


Daniel B. Ruble
Registration No. 40,794
DATE: June 3, 2004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Roberts et al
Serial No.: 10/634,294
Filed: August 5, 2003
Docket: D-42878-01
Title: High Free Shrink, High Modulus, Low Shrink Tension Film With Elastic Recovery

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

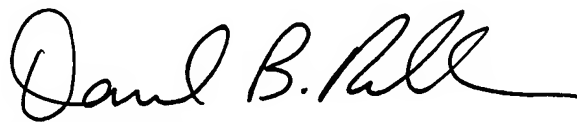
INFORMATION DISCLOSURE STATEMENT

Applicants inform the Office of the information listed on the attached form PTO-1449. A copy of each listed reference that is not a U.S. patent or U.S. patent application publication is enclosed.

Applicants have filed this Statement before the mailing of a first Office action on the merits, and therefore submit that this Statement is timely under 37 C.F.R. § 1.97(b)(3). Accordingly, no fee is believed to be due.

However, should a fee be or become due, please charge such fee to deposit account number 07-1765.

Respectfully submitted,


Daniel B. Ruble
Registration No. 40,794

Sealed Air Corporation
P.O. Box 464
Duncan, SC 29334
864-433-2496

Date: June 3, 2004

**INFORMATION DISCLOSURE
CITATION**

Atty. Docket No.: D-42878-01

Serial No.: 10/634,294

Applicant: Childress et al

Page 1 of 2

Filing Date: August 5, 2003

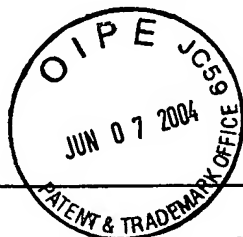
Group: 1774

U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
	4,501,634	02/26/85	Yoshimura et al			
	4,820,590	04/11/89	Hodgson, Jr. et al			
	4,863,784	09/05/89	Lustig et al			
	4,963,419	10/16/90	Lustig et al			
	5,023,143	06/11/91	Nelson			
	5,059,481	10/22/91	Lustig et al			
	5,252,385	10/12/93	Kagawa et al			
	5,256,428	10/26/93	Lustig et al			
	5,273,797	12/28/93	Hazelton et al			
	5,300,353	04/05/94	Yoshimura et al			
	5,346,644	09/13/94	Speer et al			
	5,439,717	08/08/95	Lustig et al			
	5,462,807	10/31/95	Halle et al			
	5,492,741	02/20/96	Akao et al			
	5,529,833	06/25/96	Speer et al			
	5,583,192	12/10/96	Bennett et al			
	5,846,620	12/08/98	Compton			
	5,629,398	05/13/97	Okamoto et al			
	5,648,020	07/15/97	Speer et al			
	5,648,443	07/15/97	Okamoto et al			
	5,658,625	08/19/97	Bradfute et al			
	5,700,554	12/23/97	Speer et al			
	5,723,545	03/03/98	Harrington et al			
	5,837,787	11/17/98	Harrington			
	5,846,620	12/08/98	Compton			
	5,993,922	11/30/99	Babrowicz et al			
	6,165,573	12/26/00	Hirose et al			
	6,479,138	11/12/02	Childress			



**INFORMATION DISCLOSURE
CITATION**



Page 2 of 2

Atty. Docket No.: D-42878-01

Serial No.: 10/634,294

Applicant: Childress et al

Filing Date: August 5, 2003

Group: 1774

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Translation	
							Yes	No
		0 229 715 B1	05/06/92	EPO				
		0 773 102 A1	05/14/97	EPO				
		5-262899	10/12/93	JP			X	
		8-165357	06/25/96	JP			X	
		8-267679	10/15/96	JP			X	
		94/17113	08/04/94	PCT				

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

J. Schut, "Close-Up: Materials New Cyclic Olefins," Plastics Technology (March 2000)

"Ticona's TOPAS® COC Selected for Hefty® Slide-Rite® Closure Systems to Gain Stiffness, Strength and Straightness in Packaging Bags," Pactiv/Ticona/Celanese Press Release (Oct. 23, 2001)

D. McNally, "Cyclic Olefin Copolymer," Modern Plastics 2001 World Encyclopedia, p. B-8+ (2001)

Ticona Product Brochure, "Product-Portfolio, High-Performance Polymeres for Innovative Applications," Europe (April 2000)

R.R. Lamonte et al, "Uses and Processing of Cyclic Olefin Copolymers (COC)," Plastic Engineering, Vol. 56, No. 6, p.51ff+ (June 2000)

Ticona Product Brochure, "Topas®, Thermoplastic Olefin Polymer of Amorphous Structure (COC)," pp 1-20 (Aug. 2000)

Celanese Product Brochure, "Engineering Polymers for Innovative Applications," pp 1-17 (Jan. 2000)

T. Weller, "Topas Prepares for Take Off; The Cyclo Story," Germany New Plastics (based on paper presented at the European Plastics News, New Plastics 1998 Conference) (June 1998)

Ticona, "Application Story, Topas® Cyclic Olefin Copolymer, . . . Multilayer Film" (June 2001)

Ticona, "Flexible Packaging, Topas® Cyclic Olefin Copolymer" (Jan. 2000)

Ticona, "Application Story, Topas® Cyclic Olefin Copolymer, . . . Novel Lidding Stock" (Sept. 2001)

EXAMINER

Date Considered

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.